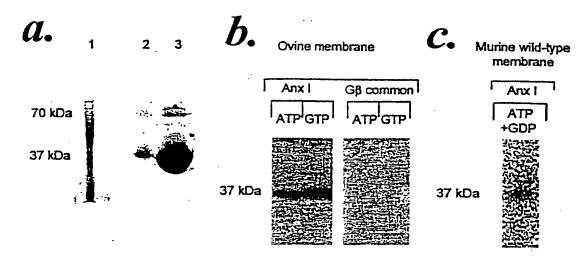
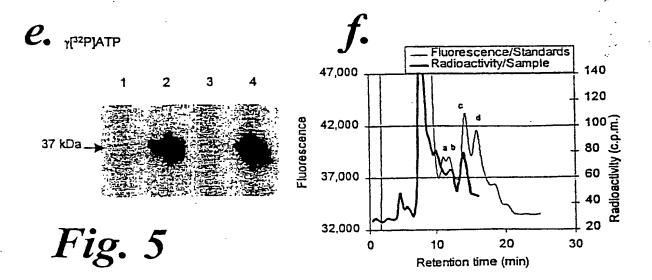


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d. SEQUENCE ID NO: 7

1 MAMVSEHLKO AWFIENEEOE YIKTVKGSKG GPGSAVSPYP TFNPSSDVEA LHKAITVKGV
61 DEATIIEILT KRNNAOROOI KAAYLQEKGK PLDEVLKKAL LGHLEEVVLA LLKTPAOFDA
121 EELRAAMKGI GTDEDULNEI LASRTNREIR EINRVHREEL KRDLAKDIAS DTSGDYEKAL
181 LALAKGDRSE ELAVNDDLAD SDARALYEAG EKRGTDVNV FTTILLTRSY PHLRRVFOKY
241 SKYSKHIMNK VLDLELKGDI EKCLTVIVKC ATSOPMFFAE KLHOAMKGIG TRHKTLIRIM
301 VSRSEIDMND IKACYOKLYG ISLCOAILLE TKGDYEKILV ALCGRD





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Fig. 14

9

SEELAVNDDLADSAR (188-204) (SEQ ID No.5) VLDLELKGDIEK (251-262) (SEQ ID No.6)

Autorad fold/W

37 kDa

(Anx I)

(C-terminus

of Anx I)

21 kDa

RSYLHLRRVFOKYSKYSQHDMNKVLDLELKGDIEKCLTAIVQCATCKPAYFAEKLYQAMKGAGTRHK... SEQ ID NO: 8 RSFPHLRRVFQNYGKYSQHDMNKALDLELKGDIEKCLTTIVKCATSTPAFFAEKLYEAMKGAGTRHK...SEQ ID NO:11: RSYPHLRRVFQKYSKYSKHDMNKVLDLELKGDIEKCLTVIVKCATSQPMFFAEKLHQAMKGIGTRHK...SEQ ID NO:10 RSYPQLRRVFQKYTKYSKHDMNKVLDLELKGDIEKCLTAIVKCATSKPAFFAEKLHQAMKGVGTRHK...SEQ ID NO:9 280 260 250 240 230 Rabbit Bovine Human Mouse

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